1 Superfund Site Name/ State/SS ID Nu	mber: Clute Texas Mercury I	Emergency Response/	Texas/66W0RV00
	nd Financed P Finanaced		
3 Type (check one) and Form (check on remaining questions for each type	e) of waste; if more than one	type, attach separate s	sheets for this and
Type Solvents Dioxins/ furans Cyanides X Heavy metals Specify metals D0 Acids PCBs Halogenated Organics Other RCRA-listed hazar	X dous waste	Wastewater Liquid Wastes Organic Sludge (>1% total solids) Inorganic sludge (<1% total organic of Contaminated soil and Solid or solidified was please specify	d debris
4 Quantity of waste:  cubic yards  tons / lbs  gallons  lab packs  drums (5-gal, 15-gal and	25-gal)		
5 Range, average, and/or representative	e concentrations of the contar	ninants of concern:	>.2 mg/L
6 Pre Treatment of Waste before transp	ortation:		
precipitation solidification stabilization	neutralization fixation other (solar vaporizat	ion)	
7 Receiving RCRA facility name/ location	n/ ID number/ units:	Clean Harbors Deer F LaPorte, TX TXD055141378	Park
8 Receiving Region: Region VI			
9 Receiving region off-site contact:			
Name:Ron Shannon	Date:	_ 7/10/2008	
10 Date(s) of Shipment: 8/7/2008			
Date disposal is completed/ facility sig	ns manifests for receipt of fina	al shipment	_ 8/12/2008
11 Pre-treatment of waste at site before fi	inal treatment or disposal:		
precipitation	neutralization		

	solidification fixation
	stabilization other (solar vaporization)
12 F	inal method of treatment or disposal/ unit receiving:
	precipitation
	neutralization
	incineration
	landfill
	land treatment
	injection
	recovery/ re-use
Х	other (retort
13 If	f waste was landfilled:  What disposal cell number or location?:  N/A
	Title all pools on the title of the second o
	Type of Liner used in cell? (e.g. PVC, Clay, hypalon): N/A
14 C	Cost of Activities
	\$ 400,00 Treatment and disposal cost per unit: <b>5-gal</b>
_   T	\$ 800.00 Treatment and disposal cost per unit: <b>15-gal</b>
	\$ 1,000.00 Treatment and disposal cost per unit: <b>25-gal</b>
	\$2,200.00 Total cost based on treatment and disposal only (no transportation)
	\$ 37.00 Transportation cost per unit: <b>Box Van</b>
_	\$ 111.00 Total cost for transportation only

1	Superfund Site Name/ State/SS ID Number: Clute Texas Mercury Emergency Response/Texas/66W0RV00
2	Type of Action
	X Removal Fund Financed
	Remedial PRP Finanaced
	Type (check one) and Form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type
	Гуре Forms
	Solvents Wastewater Dioxins/ furans Liquid Wastes
	Cyanides Cryanic Sludge
	Heavy metals (>1% total solids)
	Specify metals D009 Inorganic sludge
	Acids (<1% total organic carbon)
	PCBs X Contaminated soil and debris
	Halogenated Organics Solid or solidified waste
	Other RCRA-listed hazardous waste please specify
	non-hazardous or de-listed wastes
4.	Quantity of waste:
	cubic yards
	tons / lbs
	gallons lab packs
	3 drums (55-gal)
ı	Granic (66 gar)
5	Range, average, and/or representative concentrations of the contaminants of concern: >.2 mg/L
6	Pre Treatment of Waste before transportation:
I	precipitation neutralization
	solidification fixation
	stabilization other (solar vaporization)
7	Receiving RCRA facility name/ location/ ID number/ units: Clean Harbors Deer Park
	LaPorte, TX
	TXD055141378
8	Receiving Region: Region VI
9	Receiving region off-site contact:
	Name: Ron Shannon Date: 7/10/2008
0	Date(s) of Shipment: 8/7/2008
	Date disposal is completed/ facility signs manifests for receipt of final shipment 8/12/2008
1	Pre-treatment of waste at site before final treatment or disposal:

		precipitation		neutralization
		solidification		fixation
	X	stabilization		other (solar vaporization)
		_		•
12	Final method	of treatment or dispo	sal/ unit rec	eiving:
		precipitation		
		neutralization		
		incineration		
	X	landfill		
		land treatment		
		injection		
		recovery/ re-use		
		other (	)	
13	If waste was	landfilled:		
		What disposal cell nu	mber or loca	ation?:
		Type of Liner used in	cell? (e.g. F	PVC, Clay, hypalon):
14	Cost of Activ			
		Treatment and dispos	•	_
				d disposal only (no transportation)
		Transportation cost po		m
	\$ 222.00	Total cost for transpo	rtation only	

1	Superfund Site Name/ State/SS ID Number: Clute Texas Mercury Emergency Response/Texas/66W0RV00
2	Type of Action
	X Removal Fund Financed
	Remedial PRP Finanaced
	Type (check one) and Form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type
	Гуре Forms
	Solvents Wastewater Dioxins/ furans Liquid Wastes
	Cyanides Cryanic Sludge
	Heavy metals (>1% total solids)
	Specify metals D009 Inorganic sludge
	Acids (<1% total organic carbon)
	PCBs X Contaminated soil and debris
	Halogenated Organics Solid or solidified waste
	Other RCRA-listed hazardous waste please specify
	non-hazardous or de-listed wastes
4.	Quantity of waste:
	cubic yards
	tons / lbs
	gallons lab packs
	3 drums (55-gal)
ı	Granic (66 gar)
5	Range, average, and/or representative concentrations of the contaminants of concern: >.2 mg/L
6	Pre Treatment of Waste before transportation:
I	precipitation neutralization
	solidification fixation
	stabilization other (solar vaporization)
7	Receiving RCRA facility name/ location/ ID number/ units: Clean Harbors Deer Park
	LaPorte, TX
	TXD055141378
8	Receiving Region: Region VI
9	Receiving region off-site contact:
	Name: Ron Shannon Date: 7/10/2008
0	Date(s) of Shipment: 8/7/2008
	Date disposal is completed/ facility signs manifests for receipt of final shipment 8/12/2008
1	Pre-treatment of waste at site before final treatment or disposal:

precipitation neutralization solidification fixation
stabilization X other (macroencapsulation)
12 Final method of treatment or disposal/ unit receiving:
precipitation neutralization
incineration
X landfill
land treatment
injection
recovery/ re-use
other ()
13 If waste was landfilled:
What disposal cell number or location?: N/A
Type of Liner used in cell? (e.g. PVC, Clay, hypalon): N/A
14 Cost of Activities
\$ 202.00 Treatment and disposal cost per unit: <b>55-gal</b>
\$ 1,212.00 Total cost based on treatment and disposal only (no transportation)
\$ 37.00 Transportation cost per unit: <b>Box Van</b>
\$ 222.00 Total cost for transportation only

1	Superfund Site Name/ State/SS ID Number: Clute Texas Mercury Emergency Response/Texas/66W0RV00
2	Type of Action
	X Removal Fund Financed Remedial PRP Finanaced
ı	Remedial PRF Finaliaced
3	Type (check one) and Form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type
ı	Type Forms  Solvents Wastewater
	Dioxins/ furans Liquid Wastes
	Cyanides Organic Sludge
	Heavy metals (>1% total solids)
ı	Specify metals Inorganic sludge
	Acids (<1% total organic carbon)
	PCBs X Contaminated soil and debris Halogenated Organics Solid or solidified waste
	Other RCRA-listed hazardous waste please specify
	x non-hazardous or de-listed wastes
1	Quantity of wester
4	Quantity of waste:  cubic yards
	4.99 <b>tons</b> / lbs
	gallons
	lab packs
	drums
5	Range, average, and/or representative concentrations of the contaminants of concern: N/A
6	Pre Treatment of Waste before transportation:
	precipitation neutralization
	solidification fixation
	stabilization other (solar vaporization)
7	Receiving RCRA facility name/ location/ ID number/ units:  Allied Waste Galveston County
•	3936 Avenue A
	Alta Loma, TX 77705
0	Receiving Region: Region VI
0	Receiving Region: Region VI
9	Receiving region off-site contact:
	Name: Ron Shannon
0	Date(s) of Shipment: 7/12/2007
	Date disposal is completed/ facility signs manifests for receipt of final shipment7/29/08 and 8/6/08
1	Pre-treatment of waste at site before final treatment or disposal:

	precipitation	neutralization	
	solidification	fixation	
	stabilization	other (macroer	ncapsulation)
12 Fir	nal method of treatment or disposal	I/ unit receiving:	
	precipitation		
	neutralization		
	incineration		
	x landfill		
	land treatment		
	injection		
	recovery/ re-use		
	other (	)	
13 If v	waste was landfilled:		
	What disposal cell numb	per or location?:	3D-West Grid 1H 23-24 Elevation 40 3C-East Grid MN 13-14 Elevation 40

Type of Liner used in cell? (e.g. PVC, Clay, hypalon): 60ml HDPE

# 14 Cost of Activities

· Cost of Activities		
\$	34.80	Treatment and disposal cost per unit: <b>Ton</b>
\$	173.65	Total cost based on treatment and disposal only (no transportation)
\$	715.00	Transportation cost per unit: Roll-off
\$	1,430.00	Total cost for transportation only